

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the Paragraph at page 9, line 32 with the following paragraph rewritten in amendment format:

[page 9, line 32] FIG. 14A is a schematic view of the wipe-off unit of the embodiment and FIG. 14A 14B is a view showing a positional relation of a pressing roller and a cleaning droplet ejection head relative to a nozzle surface.

Please replace the Paragraph at page 20, line 11 with the following paragraph rewritten in amendment format:

The liquid droplet reception unit 94 is used to measure the ejection amount (weight) of liquid droplets for each of the liquid droplet ejection heads 31, and is provided with a mounting base 121 arranged to face the portion directly below the head unit 21 at the maintenance position when the common base 19 is moved from the home position to the left as seen in FIGS. 4 and 5, and twelve reception containers 122 mounted on the mounting base 121 corresponding to the twelve liquid droplet ejection heads 31 of the head unit 21. When the ejection amount of the liquid droplets is measured, the liquid droplets are ejected from the liquid droplet ejection head 31 toward the reception container 122 by a predetermined number of times, and the reception container 122 is transferred to an electronic scale (not illustrated) to measure the weight of liquid droplets in the reception container 122.